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ATTORNEY DOCKET NO  
1300-SW-C2PATENT  
U.S. 10/799,831**Amendments to the Claims**

This listing of claims will replace all prior versions, and listings, of claims in the application.

All claims currently being amended are shown with deleted text struckthrough or double bracketed and new text underlined. Additionally, the status of each claim is indicated in parenthetical expression following the claim number.

Claims 57 – 76 remain.

Claims 57 and 67 are being amended.

Claims 1 – 56 have been cancelled.

**WHAT IS CLAIMED IS:**

1. – 56. (Cancelled)

57. (Currently Amended) A method of interfacing a computer with a display appliance through a digital wireless link, comprising:

coupling an input/output control unit of the display appliance to a transceiver of the display appliance;

transmitting, by another transceiver of the computer, digital commands from the computer to the transceiver of the display appliance through the digital wireless link;

receiving, by the transceiver of the display appliance, the digital commands from the computer through the digital wireless link; and

transforming, by the input/output control unit, the digital commands into information in accordance with a selected one of the National Television Standards Committee (NTSC) and Phase Alternating Line (PAL) standards for composing a presentation by the display appliance.

58. (Previously Presented) The method according to Claim 57, further comprising:  
displaying, by the display appliance, display images based on the information.

59. (Previously Presented) The method according to Claim 57, wherein the transmitting

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and receiving step further comprise:

transmitting and receiving the digital data through a spread spectrum link.

60. (Previously Presented) The method according to Claim 57, wherein the transmitting and receiving steps further comprise:

transmitting and receiving the digital data through an isochronous link.

61. (Previously Presented) The method according to Claim 57, wherein the transmitting and receiving steps further comprise:

transmitting and receiving the digital data through a digital radio frequency ("RF") link.

62. (Previously Presented) The method according to Claim 57, wherein the transmitting and receiving steps further comprise:

transmitting and receiving the digital data through a real-time link.

63. (Previously Presented) The method according to Claim 57, wherein the transmitting and receiving steps further comprise:

transmitting and receiving the digital data through a multi-media link.

64. (Previously) The method according to Claim 57, wherein the digital data are commands of the computer and further comprising:

forwarding the commands to the input/output control unit; and

processing the commands, by the input/output control unit, to tailor display images specifically for the display appliance.

65. (Previously Presented) The method according to Claim 57, wherein the display appliance is a television and the format is a television format.

66. (Previously Presented) The method according to Claim 57, wherein the display appliance is an audio-visual equipment and the format is an audio-visual format for the audio-visual equipment.

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67. (Currently Amended) A display appliance for receiving through a digital wireless link and processing digital signals from a computer, comprising:

an input/output control unit; and

a transceiver coupled to the input/output control unit; and

wherein the transceiver receives digital commands from the computer through the digital wireless link; and

wherein the input/output control unit transforms the digital commands into information in accordance with a selected one of the National Television Standards Committee (NTSC) and Phase Alternating Line (PAL) standards [[commands]] for composing presentation by the display appliance.

68. (Previously Presented) The display appliance according to Claim 68, wherein the display appliance displays images based on the information.

69. (Previously Presented) The display appliance according to Claim 68, wherein the digital wireless link is a spread spectrum link.

70. (Previously Presented) The display appliance according to Claim 68, wherein the digital wireless link is an isochronous link.

71. (Previously Presented) The display appliance according to Claim 68, wherein the digital wireless link is a digital radio frequency ("RF") link.

72. (Previously Presented) The display appliance according to Claim 68, wherein the digital wireless link is a real-time link.

73. (Previously Presented) The display appliance according to Claim 68, wherein the digital wireless link is a multi-media link.

74. (Previously Presented) The display appliance according to Claim 68, wherein:

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the digital data are commands of the computer; and  
the commands are forwarded to the input/output control unit; and  
the input/output control unit processes the commands to tailor [[the]] display  
images specifically for the display appliance.

75. (Previously Presented) The display appliance according to Claim 68, wherein the  
display appliance is a television and the format is a television format.

76. (Previously Presented) The display appliance according to Claim 68, wherein the  
display appliance is an audio-visual equipment and the format is an audio-visual format  
for the audio-visual equipment.

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